

#### EXTRAORDINARY

भाग 11—खण्ड 3—उप-खण्ड (ii) PART II—Section 3—Sub-section (ii) प्राधिकार से प्रकाशित PUBLISHED BY AUTHORITY

सं. 1470]

नई दिल्ली, मंगलवार, सितम्बर 15, 2009/भाद्र 24, 1931

No. 1470]

NEW DELHI, TUESDAY, SEPTEMBER 15, 2009/BHADRA 24, 1931

रेल मंत्रालय

(रेलवे बोर्ड)

## अधिसूचना

नई दिल्ली, 15 सितम्बर, 2009

का.आ. 2372(अ).—केन्द्रीय सरकार, रेल अधिनियम, 1989 (1989 का 24) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 20क के खंड (1) द्वारा प्रदत्त शिक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि लोक प्रयोजन के लिए, वह भूमि, जिसका संक्षिप्त विवरण इससे उपाबद्ध अनुसूची में दिया गया है, हरियाणा राज्य के अम्बाला जिले में विशेष रेल परियोजना, पूर्वी समर्पित मालभाड़ा कॉरीडोर के निष्पादन, अनुरक्षण, प्रबंध और प्रचालन के लिए अपेक्षित है ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है;

उक्त भूमि में हितबद्ध कोई व्यक्ति, राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से तीस दिन के भीतर, उक्त अधिनियम की धारा 20घ की उप-धारा (1) के अधीन उपर्युक्त प्रयोजन के लिए ऐसी भूमि के अर्जन और उपयोग के संबंध में आक्षेप कर सकेगा;

प्रत्येक ऐसा आक्षेप सक्षम प्राधिकारी अर्थात्, जिला राजस्व अधिकारी, डी सी ऑफिस कॉम्पलैक्स, मिनी सिचवालय, अम्बाला शहर, हरियाणा को लिखित में किया जाएगा और उसमें उसके आधार उपवर्णित होंगे और सक्षम प्राधिकारी आक्षेपकर्ता को व्यक्तिगत रूप से या विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और सभी ऐसे आक्षेपों की सुनवाई करने तथा ऐसी और जांच, यदि कोई हो, करने के पश्चात्, जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा, या तो आक्षेपों को अनुज्ञात या अनुज्ञात कर सकेगा;

उक्त अधिनियम की धारा 20घ की उप-धारा (2) के अधीन सक्षम प्राधिकारी द्वार किया गया कोई आदेश अंतिम होगा:

इस अधिसूचना के अधीन आने वाली भूमि का रेखांक और अन्य ब्यौरे उपलब्ध हैं और दिनबद्ध व्यक्ति द्वारा सक्षम प्राधिकारी के उपरोक्त कार्यालय में उनका निरीक्षण किया जॉ सकता है।

# अनुसूची

हरियाणा राज्य में विशेष रेल परियोजना पूर्वी समर्पित मालभाड़ा कारीडोर के लिए अम्बाला जिले के बराडा तालुक के भीतर की अर्जित की जाने वाली भूमि का संरचना सहित या उसके रहित संक्षिप विवरण

क्रम संख्या	तालुका का नाम	खसरा संख्या	क्षेत्रंफल हैक्टयर में
(1)	(2)	(3)	(4)
1.	नाहरा		
		11	0.0809
		19	0.0944
		18	0.0967
		20	0.0118
		23/1	0.0025
		24/1	0.0742
		25/2	0.0495
		25/1	0.0433
		5/1	0.0025
		21	0.0253
		1/1/1	0.0253
		2	0.0725
		8/1	0.0483
		1/2	0.0495
		1	0.0944
		2/1	0.0675
		9	0.0247
		8	0.0978
		7	0.0765
		14	0.0281
		15	0.0989
		5	0.0517
		39	0.0843
		19	0.0337
		20	0.0126
		23	0.0742
		24	0.0742
		25/1	0.0360
		14	0.0517
		15	0.0742
2.	मिलक शेखा	· · · · · · · · · · · · · · · · · · ·	
		16	0.0025
		1/2	0.0506
		7/2	0.0112
		8	0.0984
	-	9	0.1450

(1)	(2)	(3)	(4)
\ <u>-</u> /	<u> </u>	10/1	0.0405
		14/1	0.0169
		13	0.0042
		14/2	0.0247
		19/2	0.0540
		20	0.1484
		22	0.0607
		26/1	0.0025
		23/1	0.0506
		23/2	0.0742
		21/3	0.0025
ļ		181/26	0.1417
		182/27	0.0809
		183/28	0.1147
		9/1	0.0911
		9/2	0.0337
		10	0.1484
		12/2	0.0135
		13	0.1484
		14	0.1450
		17/1	0.0025
		15/2	0.0340
		16	0.1079
		4	0.1147
ļ		5	0.0956
		6	0.0225
3.	सिवन माजरा		
		20/2	0.0759
		21	0.2479
		22	0.2732
		23	0.1124
		7	0.0112
		4/2	0.1889
		4/1	0.0124
		3/4	0.1546
		3/2	0.0025
		3/1	0.0860
		3/5	0.0025
		2	0.0669
		9/2	0.0202
		10	0.1237
		11	0.0025
		12	0.1737

(1)	(2)	(3)	(4)
		13	0.2249
		19	0.0025
		18/1	0.0675
		18/2	0.0090
	W William	18/3	0.0025
		17	0.2811
		14/1	0.0169
		24	0.0025
		25/1	0.0118
		25/2	0.0025
		25/3	0.0146
		25/4	0.0512
		16/3	0.1577
		16/2	0.0562
		16/1	0.0551
		2	0.0025
·—.		3	0.1181
		4	0.0984
		42	0.0141
		6/1	0.0944
		6/2/1	0.0025
		7	0.0025
		16/1	0.0238
		16/2	0.0787
		17	0.0225
		25/3	0.0101
		25/2	0.0025
		21	0.1062
		22	0.1237
4.	बराड़ा		
		10/2	0.0562
		11	0.0675
		12	0.1181
		13/1	0.0759
		17	0.0998
		18	0.0365
		1	0.0025
		194	0.0135
		2/1	0.0211
		2/2	0.0281
		3	0.0531
		41/	0.0506
		6/1	0.0045

(1)	(2)	(3)	(4)
		6/2	0.0630
		6/3	0.0360
		7/1	0.0675
		7/2	0.0101
		8	0.0025
		21	0.0742
		11	0.0450
		12/1	0.0725
		193	0.0225
		17	0.0708
		18	0.0472
		19	0.0025
		24	0.0025
		25	0.0877
		1	0.0607
		2	0.0708
		3/1	0.0236
		6	0.0337
		7	0.0495
		8	0.0455
		15	0.0287
		25	0.0337
		24/1	0.0270
		23/1	0.0028
		23/2	0.0034
		23/3	0.0051
	·	19	0.0236
****		20	0.0025
5.	मौजगढ़	,	
		1	0.0691
		8/2	0.0607
		9/2	0.0742
		10/2	0.0025
		8/1	0.0025
		4	0.0025
		5	0.0759
		19/2/2	0.0573
		19/2/1	0.0051
		20	0.0708
		22/1	0.0056
		23/2	0.0708
		24/1	0.0759
		8/2	0.0517

6

(1)	(2)	(3)	(4)
		9	0.0809
		13	0.0495
		14	0.0944
		15/2	0.0540
		16	0.0202
6.	सज्जन माजरी		
		9	0.0135
		10	0.0135
		4	0.0112
		5	0.0242
		3	0.0025
		20	0.0450
		21	0.0025
		22	0.0354
		23	0.0118
		9/2	0.0129
		10	0.0236
		12	0.0160
		13	0.0363
		14/1	0.0388
		16	0.0483
		17	0.0063
		4/1	0.0034
		4/2	0.0169
		6/1	0.0270
		5/2	0.0135
		47	0.0270
		145	0.1029
		25	0.0675
		16/2	0.0675
		17	Q.0540
		21	0.0720
<u> </u>		16	0.0045
		17/2	0.0450
		17/1	0.0607
7.	दादूपुर		
		10/2	0.0854
		9/2	0.0067
		11	0.0343
		12	0.3064
		13/1	0.1686
		14/1	0.0225
L		17	0.0180

(1)	(2)	(3)	(4)
		18	0.3137
		23	0.1720
		22	0.3598
		21	0.0045
		19	0.2530
		2	0.0157
· · · · · · · · · · · · · · · · · · ·		3	0.0157
			0.0202
		2 3	0.0989
	·····	4/2	0.0787
**********		6	0.0944
		65	0.0090
	<del> </del>	7/1	0.0056
		21	0.0197
		22/2	0.0742
8.	चहल माजरा		,
	101 111	10/2	0.0899
	-	11	0.0281
		12	0.1256
		13/2	0.0646
		17	0.0843
		18	0.0708
<del> </del>	······································	3	0.0928
		4/2	0,0517
<del></del>		4/3	0.0337
		5/3	0.0067
		6	0.1293
		7/1	0.0084
		32	0.0112
		20/2	0.0809
		21	0.0197
		22	0.1057
		23/1	0.0281
		8/2	0.0854
		9	0.0697
	· · · · · · · · · · · · · · · · · · ·	13	0.0197
<del></del>	***	14	0.1034
		15/1	0.0292
		16	0.0742
9.	तन्दवाल		
		1392	0.0503
		1395	0.0031
<u></u>		1396	0.0386
	<u> l</u>	1000	3.000

(1)	(2)	(3)	(4)
		1427	0.0028
		1405.	0.0436
		1406	0.0268
		1403	0.0057
		1407	0,0503
		1408/2	0.0285
		1410	0.0738
		1411	0,0029
		1412	0.0671
		1414	0.0050
		1413	0.1157
		1454	0.1325
		1455	0.0604
		1457	0:0788
		1458	0.0855
		1393	0.0386
		1390	0.0302
		1389	0.0151
		1388	0.0067
		1387	0.0019
		1358	0.0134
		655	0.0059
		·65 <b>4</b>	0.1291
		657	0.0025
		658	0.0688
		<b>65</b> 9	0.0771
		671	0.0738
		672	0.0268
		675	0.1308
		676	0.0019
		677	0.0860
		688	0.0088
		694	0. <b>07</b> 13
		708	0. <b>0</b> 654
10	हरयोली		
		747	0.1409
		746	0.0969
		744	0.0499
		743	0.0302
		742	0.0430
		740	0.0019
		741	0.0205
		503	0.0105

(1)	(2)	(3)	(4)
\	\\ <u>\_\</u>	502	0.0019
<u>.                                    </u>		105/1	0.0019
		104/2	0.0019
		104/1	0.0084
		102/2	0.0243
		46	0.0327
11.	नगला	<del>                                     </del>	
11.	भगवा	3/1	0.0025
		3/2	0.0025
		4/1	0.0152
		7	0.0025
ļ		20/1	0.0472
<u> </u>		20/1	0.0557
		21/1	0.0051
<u> </u>		21/2	0.0866
		22/1	0.0259
<u></u>		22/2	0.0025
		23/1	0.0067
<u> </u>		23/2	0.0025
ļ		21/2	0.1214
		1/1	0.1816
		1/2	0.0025
ļ		2/2	0.2361
		2/1	0.0065
		3/2	0.0067
<b></b>		9	0.1389
		10	0.0025
		8/1	0.0214
		8/2	0.2361
		7/1	0.0394
<del> </del>		13	0.0731
		14/1/2	0.1001
		14/2/1	0.0079
		14/2/2	0.0382
		14/3	0.0025
		56	0.0292
		17	0.0112
		15/2	0.0888
		15/1	0.0382
<del></del>		16/1	0.0090
		16/2	0.2024
		25	0.0025
		27	0.0928

(1)	(2)	(3)	(4)
		29	0.1366
		5/1	0.0157
		25/2	0.0585
		25/1/1	0.1574
		25/1/2	0.1417
		56/1	0.4441
		56/2	0.4452
		24	0.0337
		17	0.1102
		18	0.0025
		13	0.0925
_		12	0.0146
		9	0.0922
		10	0.1102
		4	0.0025
		5	0.1079
	·	11	0.0025
		19/1	0.0534
		19/2	0.0843
		18/1	0.0562
		18/2	0.0394
		23	0.0067
		236	0.0084
		24	0.1214
12.	घसीटपुर		
		10/2	0.0573
		11/1	0.0607
		12/2	0.0253
		44	0.4216
		11/2	0.0354
		3	0.0540
		4	0.1181
		5/2	0.0084
		6	0.1417
		7	0.0112
<del>-  </del>		19/2	0.0405
<del></del>		11/1	0.0112
		20	0.0708
		22	0.0809
		23/1	0.0899
		2	0.0275
<del></del>		3/1	0.0202
		8	0.0270

(1)	(2)	(3)	(4)
		7/2	0.0450
		14	0.0090
		15	0.0540
		16	0.0025

[फा. सं. 2009/एलएम(एल)/12/6-ईस्टर्न कॉरीडोर]

जगदीप राय, कार्यकारी निदेशक (भूमि एवं सुख-सुविधाएं-1)

#### MINISTRY OF RAILWAYS

(RAILWAY BOARD)

#### NOTIFICATION

New Delhi, the 15th September, 2009

S.O. 2372(E).—In exercise of the powers conferred by clause (1) of section 20A of the Railways Act, 1989 (24 of 1989) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which has given in the Schedule annexed hereto, is required for execution, maintenance, management and operation of Special Railway Projects, Eastern Dedicated Freight Corridor, in the District of Ambala in the State of Haryana, hereby declares its intention to acquire such land;

Any person interested in the said land may, within thirty days from the date of publication of this notification in the Official Gazette, raise objection to the acquisition and use of such land for the aforesaid purpose under subsection (1) of section 20D of the said Act;

Every such objection shall be made to the competent authority, namely, District Revenue Officer, D.C. Office Complex, Mini Secretariat Ambala City, Haryana in writing and shall set out the grounds thereof, and the competent authority shall give the objector an opportunity of being heard, either in person or by legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objections;

Any order made by the competent authority under sub-section (2) of section 20D of the said Act shall be final;

The land plans and other details of the land covered under this notification are available, and can be inspected by the interested person at the aforesaid office of the competent authority.

### SCHEDULE

Brief description of the land to be acquired with or without structure falling within the proposed Special Railway Project of Eastern Dedicated Freight Corridor in the State of Haryana.

Name of District : Ambala Name of Taluk : Barara

Serial Number	Name of the Village	Survey Number	Area in Hectares
(1)	(2)	(3)	(4)
1.	Nahra		
		11	0.0809
		19	0.0944
		18	0,0967
		20	0.0118
		23/1	0.0025
		24/1	0.0742
		25/2	0.0495
		25/1	0.0433
		5/1	0.0025
		21	0.0253
<del> </del>		1/1/1	0.0253
		2	0.0725
		8/1	0.0483
<u> </u>		1/2	0.0495
		1	0.0944
		2/1	0.0675
		9	0.0247
		8	0.0978
		7	0.0765
		14	0.0281
		15	0.0989
		5	0.0517
		39	0.0843
		19	0.0337
		20	0.0126
		23	0.0742
		24	0.0742
		25/1	0.0360
		14	0.0517
		15	0.0742
2.	Milak Shekha		
		16	0.0025
		1/2	0.0506
		7/2	0.0112

(1)	(2)	(3)	(4)
<u>·/</u>		8	0.0984
		9	0.1450
		10/1	0.0405
		14/1	0.0169
		13	0.0042
<u> </u>		14/2	0.0247
-		19/2	0.0540
<u> </u>		20	0.1484
		22	0.0607
<del> </del>		26/1	0.0025
		23/1	0.0506
		23/2	0.0742
		21/3	0.0025
		181/26	0.1417
		182/27	0.0809
		183/28	0.1147
		9/1	0.0911
<u> </u>		9/2	0.0337
		10	0.1484
		12/2	0.0135
		13	0.1484
		14	0.1450
		17/1	0.0025
		15/2	0.0340
		16	0.1079
		4	0.1147
		5	0.0956
		6	0.0225
3.	Siyun Majra		
<u>J.</u>	Olyun maj.u	20/2	0.0759
		21	0.2479
		22	0.2732
		23	0.1124
		7	0.0112
		4/2	0.1889
		4/1	0.0124
		3/4	0.1546
		3/2	0.0025
		3/1	0.0860
		3/5	. 0.0025
		2	0.0669
		9/2	0.0202
		10	0.1237

11	(1)	(2)	(2)	
12	1.7	- (E)	(3)	(4)
13	· · · · · · · · · · · · · · · · · · ·			
19				
18/1				
18/2				
18/3   0.0025   17   0.2811   14/1   0.0169   24   0.0025   25/1   0.01118   25/2   0.0025   25/3   0.0146   25/4   0.0512   16/3   0.1577   16/2   0.0551   2   0.0025   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   2   0.0025   0.0025   2   0.0025   0.002				
17				
14/1				
24 0.6025 25/1 0.0118 25/2 0.0025 25/3 0.0146 25/4 0.0512 16/3 0.1577 16/2 0.0562 16/1 0.0551 2 0.0025 3 0.1181 4 0.0984 42 0.0141 6/1 0.0944 6/2/1 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0998 11 0.0759 17 0.0998 18 0.0365 1 1 0.0998 18 0.0365 1 1 0.0025 194 0.0135 1 1 0.0025				0.2811
25/1 0.0118 25/2 0.0025 25/3 0.0146 25/4 0.0512 16/3 0.1577 16/2 0.0562 16/1 0.0551 2 0.0025 3 0.1181 4 0.0984 4 0.0984 4 42 0.0141 6/1 0.0925 7 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.025 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4 Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				0.0169
25/2   0.0025			24	0.0025
25/2   0.0025			25/1	0.0118
25/3   0.0146   25/4   0.0512   16/3   0.1577   16/2   0.0562   16/4   0.0551   2   0.0025   3   0.1181   4   0.0984   42   0.0141   6/1   0.0025   16/1   0.0025   16/1   0.0025   16/1   0.0025   16/1   0.0025   16/1   0.0025   16/1   0.0238   16/2   0.0787   17   0.0225   25/3   0.0101   25/2   0.0025   21   0.1062   22   0.1237   4.   Barara   10/2   0.0562   11   0.0675   12   0.1181   13/1   0.0759   17   0.0998   18   0.0365   1   0.0025   194   0.0135   2/1   0.0211   2/2   0.0281   19/4   0.0135   1/2   0.0211   1/2/2   0.0281   1/2/2/2   0.0281   1/2/2/2   0.0281   1/2/2/2   0.0281   1/2/2/2   0.0281   1/2/2/2   0.028			25/2	
25/4   0.0512     16/3   0.1577     16/2   0.0562     16/1   0.0551     2   0.0025     3   0.1181     4   0.0984     42   0.0141     6/1   0.0925     7   0.0025     7   0.0025     16/1   0.0938     6/2/1   0.025     7   0.0025     16/1   0.0238     16/2   0.0787     17   0.0225     25/3   0.0101     25/2   0.0025     21   0.1062     22   0.1237     4. Barara     10/2   0.0562     11   0.0675     12   0.1181     13/1   0.0759     17   0.0998     18   0.0365     1   0.0025     194   0.0135     2/1   0.0211     2/2   0.0281			25/3	0.0146
16/3       0.1577         16/2       0.0562         16/1       0.0551         2       0.0025         3       0.1181         4       0.0984         42       0.0141         6/1       0.0944         6/2/1       0.0025         7       0.0025         16/1       0.0238         16/2       0.0787         17       0.0225         25/3       0.0101         25/2       0.0025         21       0.1062         22       0.1237         4. Barara       10/2       0.0562         11       0.0675         12       0.1181         13/1       0.0759         17       0.0998         18       0.0365         194       0.0135         2/1       0.0211         2/2       0.0281	······································		25/4	
16/2			16/3	
16/1			16/2	
2 0.0025 3 0.1181 4 0.0984 42 0.0141 6/1 0.0944 6/2/1 0.0025 7 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			16/1	
3 0.1181 4 0.0984 42 0.0141 6/1 0.0944 6/2/1 0.0025 7 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			2	
4 0.0984 42 0.0141 6/1 0.0944 6/2/1 0.0025 7 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			3	
42 0.0141 6/1 0.0944 6/2/1 0.0025 7 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			4	
6/1 0.0944 6/2/1 0.0025 7 0.0025 16/1 0.0025 16/1 0.0025 16/1 0.0028 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281	_		42	
6/2/1 0.0025 7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237 4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
7 0.0025 16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237  4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			6/2/1	<del></del>
16/1 0.0238 16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237  4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
16/2 0.0787 17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237  4. Barara 10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			16/1	
17 0.0225 25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237  4. Barara  10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			16/2	
25/3 0.0101 25/2 0.0025 21 0.1062 22 0.1237  4. Barara  10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
25/2 0.0025 21 0.1062 22 0.1237  4. Barara  10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281			25/3	
21 0.1062 22 0.1237  4. Barara  10/2 0.0562  11 0.0675  12 0.1181  13/1 0.0759  17 0.0998  18 0.0365  1 0.0025  194 0.0135  2/1 0.0211  2/2 0.0281				
4. Barara  10/2 0.0562 11 0.0675 12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
4. Barara  10/2  0.0562  11  0.0675  12  0.1181  13/1  0.0759  17  0.0998  18  0.0365  1  0.0025  194  0.0135  2/1  0.0211  2/2  0.0281				
11     0.0675       12     0.1181       13/1     0.0759       17     0.0998       18     0.0365       1     0.0025       194     0.0135       2/1     0.0211       2/2     0.0281	4.	Barara		
11     0.0675       12     0.1181       13/1     0.0759       17     0.0998       18     0.0365       1     0.0025       194     0.0135       2/1     0.0211       2/2     0.0281			10/2	0.0562
12 0.1181 13/1 0.0759 17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
13/1     0.0759       17     0.0998       18     0.0365       1     0.0025       194     0.0135       2/1     0.0211       2/2     0.0281			12	<del></del>
17 0.0998 18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				<del></del>
18 0.0365 1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
1 0.0025 194 0.0135 2/1 0.0211 2/2 0.0281				
194 0.0135 2/1 0.0211 2/2 0.0281				
2/1 0.0211 2/2 0.0281			194	
2/2 0.0281			The state of the s	
			3	0.0531

(1)	(2)	(3)	(4)
		41/	0.0506
		6/1	0.0045
		6/2	0.0630
	· · · · · · · · · · · · · · · · · · ·	6/3	0.0360
		7/1	0.0675
		7/2	0.0101
		8	0.0025
		21	0.0742
	, in the second	11	0.0450
		12/1	0.0725
		193	0.0225
		17	0.0708
		18	0.0472
		19	0.0025
		24	0.0025
		25	0.0877
<u> </u>		1	0.0607
		2	0.0708
		3/1	0.0236
		ô	0.0337
		7	0.0495
		8	0.0455
		15	0.0287
		25	0.0337
		24/1	0.0270
		23/1	0.0028
		23/2	0.0034
		23/3	0.0051
		19	0.0236
		20	0.0025
5.	Maujgarh		
		1	0.0691
_		8/2	0.0607
		9/2	0.0742
		10/2	0.0025
		8/1	0.0025
		4	0.0025
		5	0.0759
		19/2/2	0.0573
		19/2/1	0.0051
······································		20	0.0708
		22/1	0.0056
_ <del></del> _		23/2	0.0708

(1)	(2)	(3)	(4)
		24/1	0.07 <b>5</b> 9
		8/2	0.0517
		9	0.0809
		13	0.0495
		14	0.0944
-		15/2	0.0540
		16	0.0202
6.	Sajan Majri		
		9	0.0135
		10	0.0135
		4	0.0112
		5	0.0242
-		5 3	0.0025
-		20	0.0450
		21	0.0025
		22	0.0354
		23	0.0118
		9/2	0.0129
		10	0.0236
		12	0.0160
		. 13	0.0363
		14/1	0.0388
		16	0.0483
		17	0.0063
		4/1	ดุ.0034
		4/2	0.0169
		6/1	0.0270
		5/2	0.0135
		47	0.0270
		145	0.1029
		25	0.0675
		16/2	0.0675
		17	0.0540
		21	0.0720
		16	0.0045
		17/2	0.0450
		17/1	0.0607
7.	Dadupur		
		10/2	0.0854
		9/2	0.0067
		11	0.0343
		12	0.3064
		13/1	0.1686

(1)	(2)	(3)	(4)
		14/1	0.0225
		17	0.0180
		18	0.3137
· · · · · · · · · · · · · · · · · · ·		23	0.1720
		22	0.3598
		21	0.0045
		19	0.2530
<del></del>		2	0.0157
		3	0.0157
		2	0.0202
, , , , , , , , , , , , , , , , , , ,		3	0.0989
		4/2	0.0787
1		6	0.0944
		65	0.0090
-		7/1	0.0056
		21	0.0197
<del></del>		22/2	0.0742
8.	Chahal Majra		
•		10/2	0.0899
		11	0.0281
		12	0.1256
· · · · · · · · · · · · · · · · · · ·		13/2	0.0646
		17	0.0843
		18	0.0708
		3	0.0928
		4/2	0.0517
		4/3	0.0337
		5/3	0.0067
		6	0.1293
		7/1	0.0084
		32	0.0112
		20/2	0.0809
		21	0.0197
		22	0.1057
		23/1	0.0281
		8/2	0.0854
		9	0.0697
		13	0.0197
		14	0.1034
		15/1	0.0292
		16	0.0742
9.	Tandwal		
		1392	0.0503

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(1)	(2)	(3)	(4)
		1395	0.0031
		1396	0.0386
		1427	0.0028
		1405	0.0436
		1406	0.0268
		1403	0.0057
		1407	0.0503
-		1408/2	0.0285
		1410	0.0738
		1411	0.0029
		1412	0.0671
		1414	0.0050
		1413	0.1157
		1454	0.1325
		1455	0.0604
		1457	0.0788
		1458	0.0855
		1393	0.0386
		1390	0.0302
		1389	0.0151
		1388	0.0067
		1387	0.0019
		1358	0.0134
		655	0.0059
		654	0.1291
		657	0.0025
		658	0.0688
		659	0.0771
		671	0.0738
		672	0.0268
		675	0.1308
		676	0.0019
		677	0.0860
		688	0.0088
		694	0.0713
		708	0.0654
10.	Haryoli		
	·	747	0.1409
		746	0.0969
		744	0.0499
		743	0.0302
		742	0.0430
		740·	0.0019

(1)	(2)	(3)	(4)
		741	0.0205
		503	0.0105
		502	0.0019
,		105/1	0.0019
		104/2	0.0019
		104/1	0.0084
		102/2	0.0243
		46	0.0327
11.	Nagla		
		3/1	0.0025
		3/2	0.0025
		4/1	0.0152
1		7	0.0025
		20/1	0.0472
		20/2	0.0557
		21/1	0.0051
		21/2	0.0866
		22/1	0.0259
		22/2	0.0025
		23/1	0.0067
		23/2	0.0025
		21/2	0.1214
		1/1	0.1816
		1/2	0.0025
		2/2	0.2361
		2/1	0.0065
<del></del>		3/2	0.0067
		9	0.1389
		10	0.0025
		8/1	0.0214
		8/2	0.2361
		7/1	0.0394
		13	0.0731
		14/1/2	0.1001
		14/2/1	0. <b>00</b> 79
		14/2/2	0.0382
		14/3	0.0025
		56	0.0292
		17	0.0112
		15/2	0.0888
		15/1	0.0382
		16/1	0.0090
		16/2	0.2024
		1012	1 0.2021

(2)	(3)	(4)
	25	0.0025
	27	0.0928
	29	0.1366
	5/1	0.0157
	25/2	0.0585
	25/1/1	0.1574
	25/1/2	0.1417
	56/1	0.4441
	56/2	0.4452
	24	0.0337
	17	0.1102
		0.0025
		0.0925
		0.0146
		0.0922
		0.1102
<del>                                     </del>		0.0025
<del></del>		0.1079
		0.0025
-		0.0534
		0.0843
		0.0562
		0.0394
		0.0067
		0.0084
		0.1214
Ghasitpur	<del> </del>	
	10/2	0.0573
		0.0607
		0.0253
		0.4216
		0.0354
		0.0540
		0.1181
<u> </u>		0.0084
		0.1417
	7	0.0112
	<del></del>	0.0405
		0.0112
		0.0708
		0.0809
	23/1	0.0899
	(2) Ghasitpur	25 27 29 5/1 25/2 25/1/1 25/1/2 56/1 56/2 56/2 24 17 18 18 13 12 9 10 4 5 11 19/1 19/2 18/1 18/2 23 236 24 Ghasitpur 10/2 11/1 12/2 44 11/2 3 4 55/2 6 7 19/2 11/1 20 22 24 27 28 29 20 22

(1)	(2)	(3)	(4)
		3/1	0.0202
		8	0.0270
		7/2	0.0450
		14	0.0090
		15	0.0540
	· · · · · · · · · · · · · · · · · · ·	16	0.0025

[F. No. 2009/LM(L)/12/6-Eastern Corridor]

JAGDIP RAI, Executive Director (Land and Amenities-1)